

example, the label can be used with many various systems including human medical practices or wherever it is desirable to remove an identifying portion of the label from its container and reapply that portion to another surface. It is, therefore, to be understood that all such variations, modifications, and changes are believed to fall within the scope of the present invention as defined by the appended claims.

What is claimed is:

1. A removably replaceable label comprising:
an elongated sheet having a front surface, a rear surface and a first end, a second end, a top edge and a bottom edge, said sheet comprising of a removable portion and a remainder portion, said removable portion and said remainder portion each having identifying indicia printed on a front surface thereof;
said rear surface having an adhesive coating applied to substantially the entire surface, an adhesive reducing coating being applied to said adhesive coating adjacent to said first end of said elongated sheet.
2. The label according to claim 1, wherein said sheet has a score extending a predetermined distance from said one of said first end and said second end toward the other one of said one of said first end and said second end.
3. The label according to claim 1, wherein said first end includes a tab portion extending from the removable portion thereof, thereby forming a new first end.
4. The label according to claim 1, wherein said first end includes a tab portion extending from the removable portion thereof, thereby forming a new first end, wherein said adhesive reducing coating is applied on said new first end.
5. The label according to claim 1, wherein said adhesive reducing coating is applied to said adhesive coating in a location that is spaced from said top edge and said bottom edge.
6. The label according to claim 2, wherein said sheet is made from an uniaxially oriented material.
7. The label according to claim 2, wherein said sheet is oriented in a direction that said score extends.
8. The label according to claim 1, wherein said sheet is made from an olefin film.
9. The label according to claim 1, wherein said adhesive is an emulsion acrylic adhesive.
10. The label according to claim 2, wherein said adhesive reducing coating is a varnish.
11. The label according to claim 3, wherein said adhesive reducing coating is a varnish.
12. The label according to claim 1, wherein said indicia includes information selected from a biological product and a radioactive medical product.
13. A label comprising:
an elongated sheet having a front surface, a rear surface and a first end, a second end, a top edge and a bottom edge, said sheet comprising of a removable portion and a remainder portion, said removable portion and said remainder portion each having identifying indicia printed on a front surface thereof;
said rear surface having an adhesive coating applied to substantially the entire surface, an adhesive reducing coating being applied to said adhesive coating adjacent to said first end and to a strip of said adhesive coating extending for a predetermined distance toward said second end of said elongated sheet.
14. The label according to claim 13, wherein said strip is spaced from said top edge and said bottom edge.
15. The label according to claim 13, wherein said first end includes a tab portion extending from the removable portion thereof, thereby forming a new first end.

16. The label according to claim 13, wherein said first end includes a tab portion extending from the removable portion thereof, thereby forming a new first end, wherein said adhesive reducing coating is applied on said new first end.
17. The label according to claim 13, wherein said sheet has a score extending a predetermined distance from said one of said first end and said second end toward the other one of said one of said first end and said second end.
18. The label according to claim 17, wherein said score is substantially coextensive with a boundary on said rear surface between said adhesive coating and said adhesive reducing coating.
19. The label according to claim 13, wherein said sheet is made from an uniaxially oriented material.
20. The label according to claim 13, wherein said sheet is made from an olefin film.
21. The label according to claim 13, wherein said adhesive is an emulsion acrylic adhesive.
22. The label according to claim 17, wherein the predetermined distance that said adhesive reducing coating extends is approximately equal to the predetermined distance that said score extends.
23. The label according to claim 13, wherein said sheet is made from an uniaxially oriented material.
24. The label according to claim 17, wherein said adhesive reducing coating is a varnish.
25. The label according to claim 13, wherein said indicia includes information selected from a biological product and a radioactive medical product.
26. A label comprising:
an elongated sheet having a front surface, a rear surface and a first end, a second end, a top edge and a bottom edge, said sheet being made from an uniaxially oriented material, said sheet comprising of a removable portion and a remainder portion, said removable portion and said remainder portion each having identifying indicia printed on a front surface thereof, said sheet has a score extending a predetermined distance from one of said first end and said second end toward the other one of said one of said first end and said second end; and
said rear surface having an adhesive coating applied to substantially the entire surface.
27. The label according to claim 26, further comprising an adhesive reducing coating being applied to said adhesive coating adjacent to said first end of said elongated sheet.
28. The label according to claim 27, wherein said adhesive reducing coating is applied adjacent to said first end and along said score.
29. The label according to claim 26, wherein said adhesive reducing coating is applied adjacent to said first end and along said score.
30. The label according to claim 28, wherein said strip of said adhesive coating extends from said first end to said second end along said score.
31. The label according to claim 28, wherein said strip is spaced from said top edge and said bottom edge.
32. The label according to claim 26, wherein said first end includes a tab portion extending from the removable portion thereof, thereby forming a new first end.
33. The label according to claim 26, wherein said first end includes a tab portion extending from the removable portion thereof, thereby forming a new first end, wherein said adhesive reducing coating is applied on said new first end.
34. The label according to claim 26, wherein said score is substantially coextensive with a boundary on said rear surface between said removable portion and said remainder portion.

35. The label according to claim 26, wherein said adhesive reducing coating is a varnish.

36. The label according to claim 35, wherein said indicia includes information selected from a biological product and a radioactive medical product.

37. The label according to claim 26, wherein said sheet is oriented in a direction that said score extends.

38. A medical container comprising:

an outer surface; and

a removable replaceable readherable label comprising:

an elongated sheet being adhesively connected to said outer surface, said elongated sheet having a front surface, a rear surface and a first end, a second end, a top edge and a bottom edge, said sheet comprising of a removable portion and a remainder portion, said removable portion and said remainder portion each having identifying indicia printed on a front surface thereof;

said rear surface having an adhesive coating applied to substantially the entire surface, an adhesive reducing coating being applied to said adhesive coating adjacent to said first end of said elongated sheet.

39. The container according to claim 38, wherein said indicia includes information selected from a biological product and a radioactive medical product.

40. The container according to claim 38, wherein said adhesive reducing coating is applied adjacent to said first end and to a strip of said adhesive coating extending for a predetermined distance toward said second end of said elongated sheet.

41. The container according to claim 40, wherein said strip of said adhesive coating extends from said first end to said second end.

42. The container according to claim 41, wherein said strip is spaced from said top edge and said bottom edge.

43. The container according to claim 38, wherein said first end includes a tab portion extending therefrom, thereby forming a new first end.

44. The container according to claim 38, wherein said first end includes a tab portion extending from the removable portion thereof, thereby forming a new first end, wherein said adhesive reducing coating is applied on said new first end.

45. The container according to claim 38, wherein said sheet has a score extending a predetermined distance from said one of said first end and said second end toward the other one of said one of said first end and said second end.

46. The container according to claim 45, wherein said score is substantially coextensive with a boundary on said rear surface between said adhesive coating and said adhesive reducing coating.

47. The container according to claim 46, wherein said sheet is made from an uniaxially oriented material.

48. The container according to claim 38, wherein said sheet has a score extending a predetermined distance from one of said first end and said second end toward the other one of said one of said first end and said second end.

49. The container according to claim 48, wherein said sheet is oriented in a direction that said score extends.

50. The container according to claim 38, wherein said container further comprises a plurality of removable replaceable readherable labels adhesively connected to said outer surface.

51. The container according to claim 38, wherein said sheet further comprises a plurality of removable portions.

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